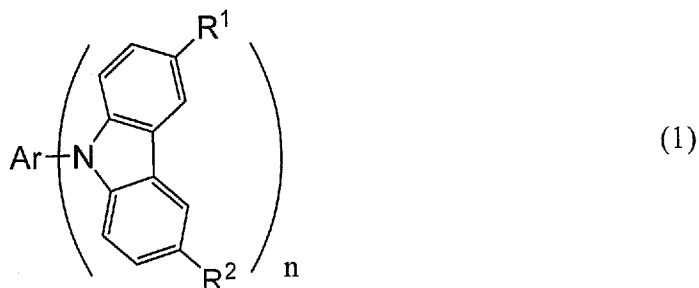


The listing of claims will replace all prior versions, and listings, of claims in the application:

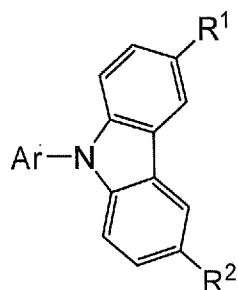
**Listing of Claims:**

1. (Currently Amended) A composition for manufacturing a light emitting element, comprising an organic compound represented in the general formula (1), and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhenum oxide~~, and ruthenium oxide,



wherein Ar represents an aromatic series hydrocarbon group having 6 to 42 carbon atoms; n represents a natural number from 1 to 3; and R<sup>1</sup> and R<sup>2</sup> represent hydrogen, an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

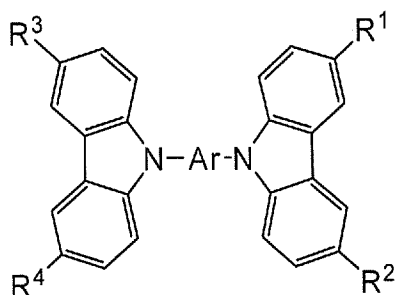
2. (Currently Amended) A composition for manufacturing a light emitting element, comprising an organic compound represented in the general formula (2), and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhenum oxide~~, and ruthenium oxide,



(2)

wherein Ar represents a monovalent aromatic series hydrocarbon group having 6 to 42 carbon atoms; and R<sup>1</sup> and R<sup>2</sup> represent hydrogen, an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

3. (Currently Amended) A composition for manufacturing a light emitting element, comprising an organic compound represented in the general formula (3), and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide,

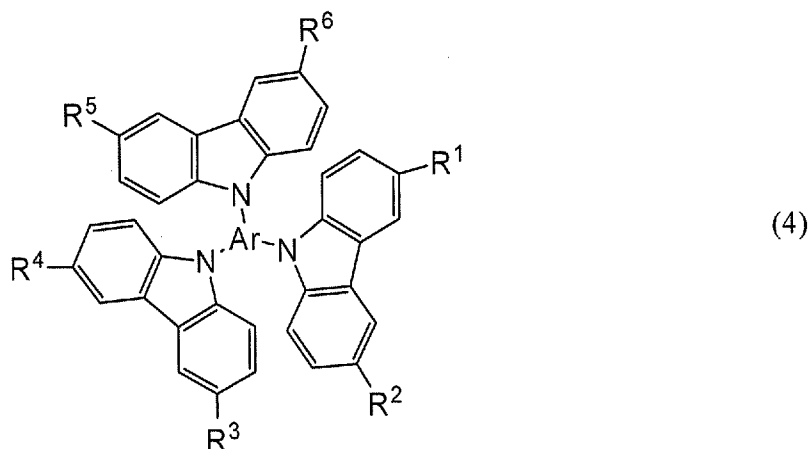


(3)

wherein Ar represents a divalent aromatic series hydrocarbon group having 6 to 42 carbon atoms; and R<sup>1</sup> to R<sup>4</sup> represent hydrogen, an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

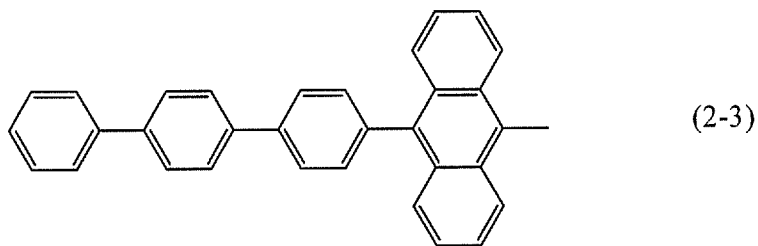
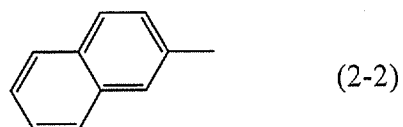
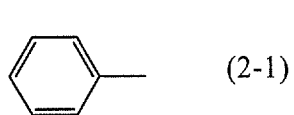
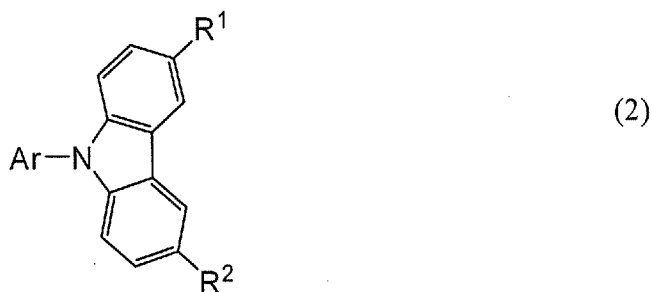
4. (Currently Amended) A composition for manufacturing a light emitting element, comprising an organic compound represented in the general formula (4), and

one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide,

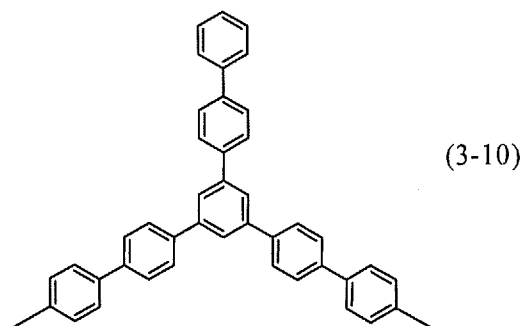
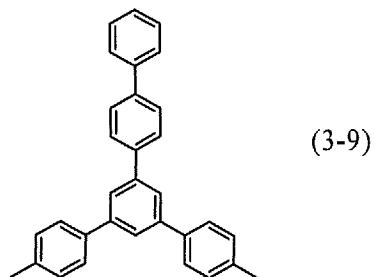
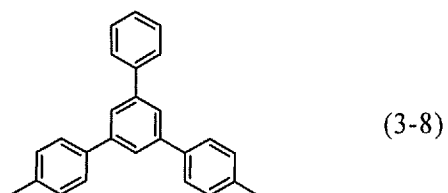
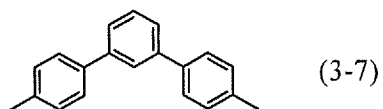
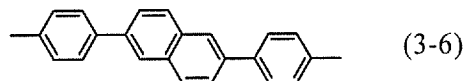
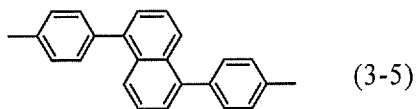
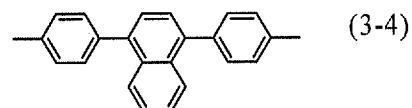
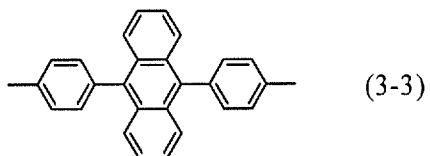
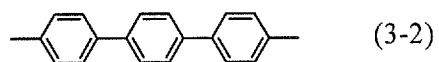
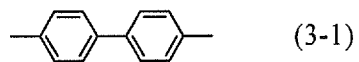
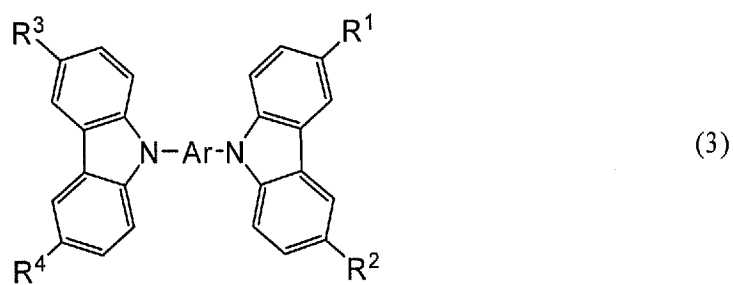


wherein Ar represents a trivalent aromatic series hydrocarbon group having 6 to 42 carbon atoms; and R<sup>1</sup> to R<sup>6</sup> represent hydrogen, or an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

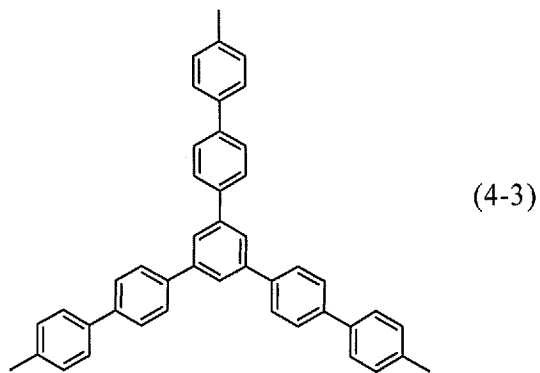
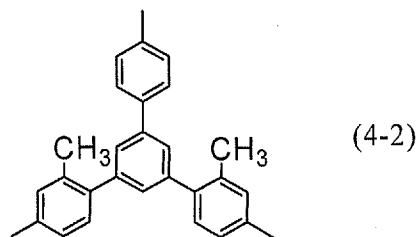
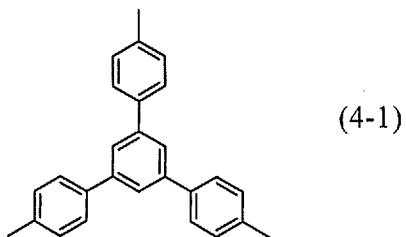
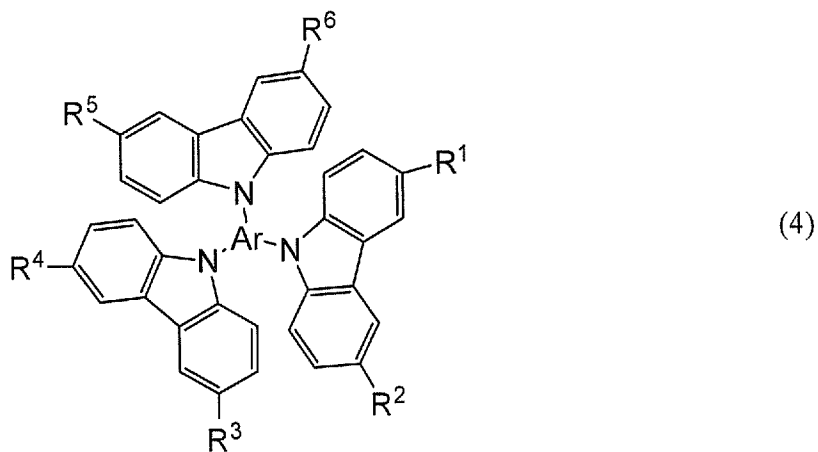
5. (Previously Presented) A composition for manufacturing a light emitting element, according to claim 2, wherein Ar represents any of the aromatic series hydrocarbon groups represented in the structural formulas (2-1) to (2-3),



6. (Previously Presented) A composition for manufacturing a light emitting element, according to claim 3, wherein Ar represents any of the aromatic series hydrocarbon groups represented in the structural formulas (3-1) to (3-10),



7. (Previously Presented) A composition for manufacturing a light emitting element, according to claim 4, wherein Ar represents any of the aromatic series hydrocarbon groups represented in the structural formulas (4-1) to (4-3),



8. (Currently Amended) A composition for manufacturing a light emitting element, comprising an aryl carbazole and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide.

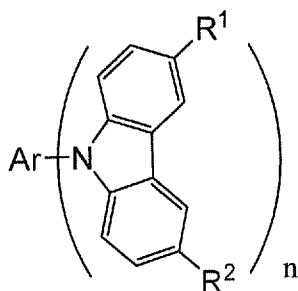
9. (Currently Amended) A composition for manufacturing a light emitting element, comprising an aryl carbazole which does not have an arylamine skeleton, and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide.

10.-12. (Canceled).

13. (Currently Amended) A light emitting element comprising between a first electrode and a second electrode:

a layer including an organic compound represented in the general formula (1) and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide; and

a layer including a light emitting substance,



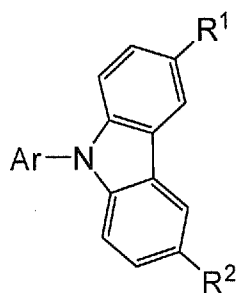
(1)

wherein Ar represents an aromatic series hydrocarbon group having 6 to 42 carbon atoms; n represents a natural number from 1 to 3; and R<sup>1</sup> and R<sup>2</sup> represent hydrogen, an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

14. (Currently Amended) A light emitting element comprising between a first electrode and a second electrode:

a layer including an organic compound represented in the general formula (2),  
and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide,  
~~rhodium oxide~~, and ruthenium oxide; and

a layer including a light emitting substance,



(2)

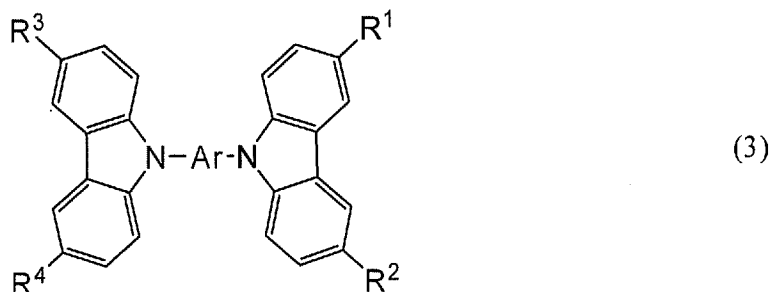
wherein Ar represents a monovalent aromatic series hydrocarbon group having 6 to 42 carbon atoms; and R<sup>1</sup> and R<sup>2</sup> represent hydrogen, an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

15. (Currently Amended) A light emitting element comprising between a first electrode and a second electrode:

a layer including an organic compound represented in the general formula (3),  
and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide,  
~~rhodium oxide~~, and ruthenium oxide; and

a layer including a light emitting substance,



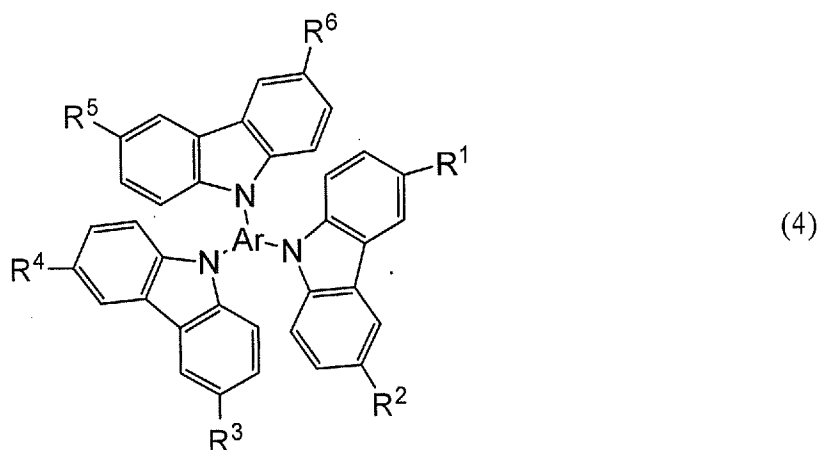


wherein Ar represents a divalent aromatic series hydrocarbon group having 6 to 42 carbon atoms; and R<sup>1</sup> to R<sup>4</sup> represent hydrogen, an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

16. (Currently Amended) A light emitting element comprising between a first electrode and a second electrode:

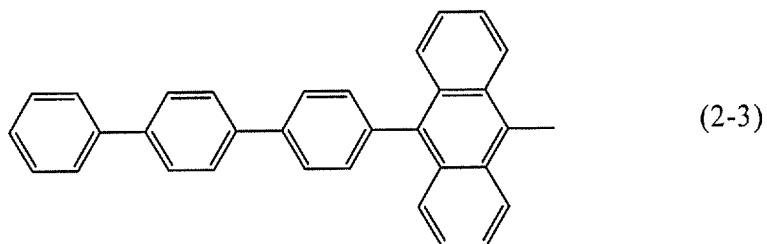
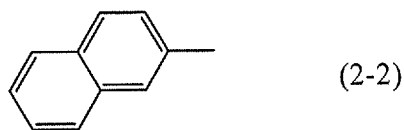
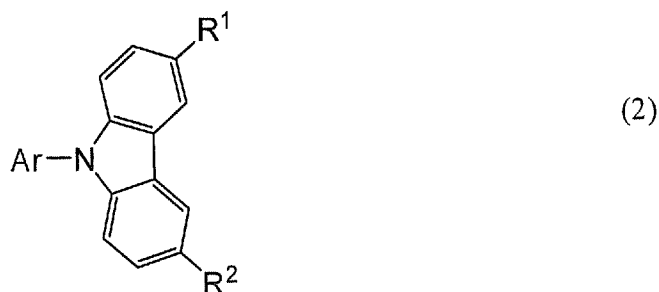
a layer including an organic compound represented in the general formula (4),  
and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide,  
~~rhodium oxide~~, and ruthenium oxide; and

a layer including a light emitting substance,

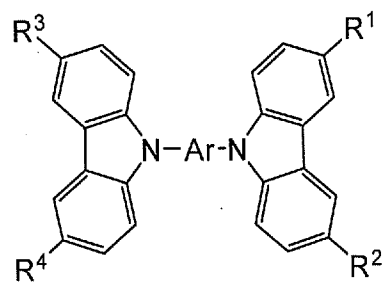


wherein Ar represents a trivalent aromatic series hydrocarbon group having 6 to 42 carbon atoms; and R<sup>1</sup> to R<sup>6</sup> represent hydrogen, an alkyl group having 1 to 4 carbon atoms, or an aryl group having 6 to 12 carbon atoms.

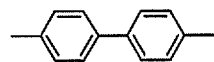
17. (Previously Presented) A light emitting element according to claim 14, wherein Ar represents one of the aromatic series hydrocarbon groups represented in the structural formulas (2-1) to (2-3),



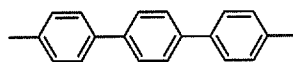
18. (Previously Presented) A light emitting element according to claim 15, wherein Ar represents one of the aromatic series hydrocarbon groups represented in the structural formulas (3-1) to (3-10),



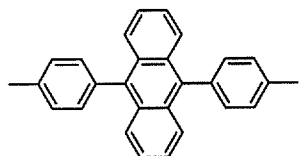
(3)



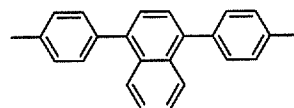
(3-1)



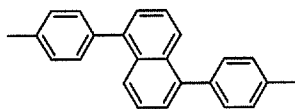
(3-2)



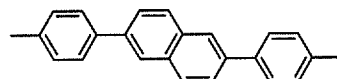
(3-3)



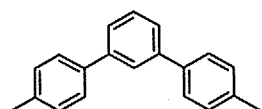
(3-4)



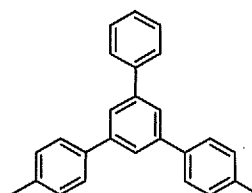
(3-5)



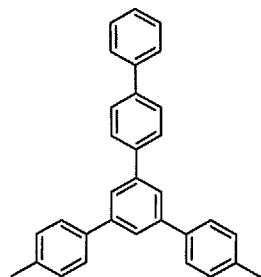
(3-6)



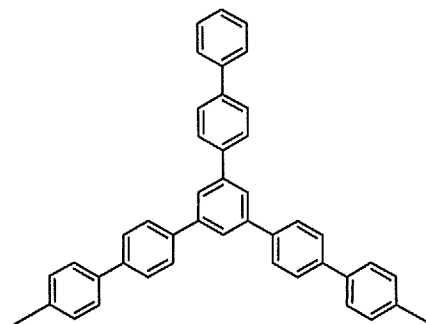
(3-7)



(3-8)

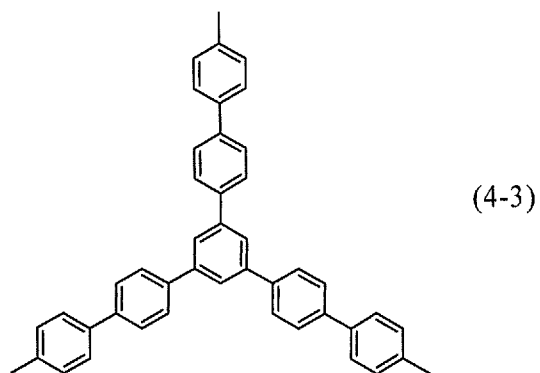
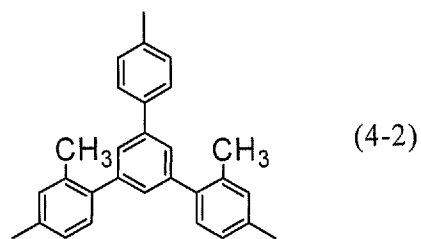
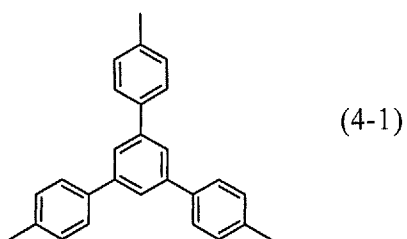
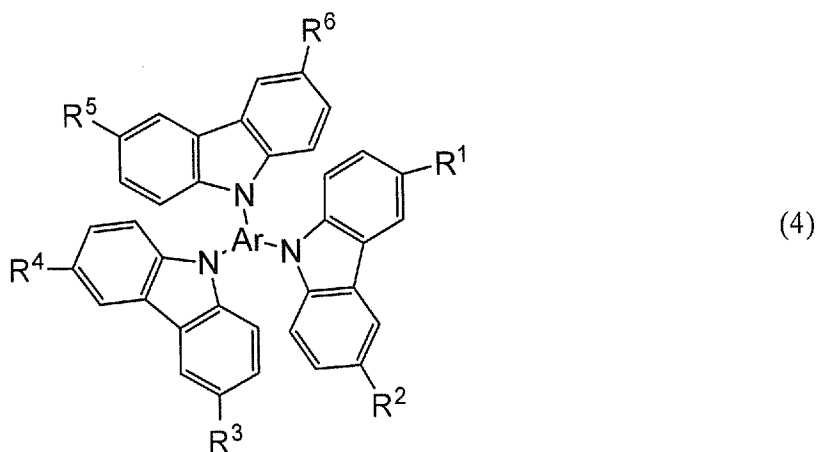


(3-9)



(3-10)

19. (Previously Presented) A light emitting element according to claim 16, wherein Ar represents one of the aromatic series hydrocarbon groups represented in the structural formulas (4-1) to (4-3),



20. (Currently Amended) A light emitting element comprising between a first electrode and a second electrode:

a layer including an aryl carbazole and an inorganic compound; and

a layer including a light emitting substance,

wherein the inorganic compound is one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide.

21. (Currently Amended) A light emitting element comprising between a first electrode and a second electrode:

a layer including an aryl carbazole which does not have an arylamine skeleton, and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide; and

a layer including a light emitting substance.

22.-24. (Canceled)

25. (Original) A light emitting device comprising:

the light emitting element according to any one of claims 13 to 16, 20 and 21;  
and

a means for controlling light emission of the light emitting element.

26. (Original) An electronic appliance comprising:

a display portion, the display portion which includes the light emitting element according to any one of claims 13 to 16, 20 and 21; and

a means for controlling light emission of the light emitting element.

27. (Currently Amended) A light emitting element according to claim 13, wherein a thickness of the layer including the organic compound represented in the general

formula (1), and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide is 60 nm or more.

28. (Currently Amended) A light emitting element according to claim 13, wherein the organic compound represented in the general formula (1), and one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide is in contact with the first electrode.

29. (Currently Amended) A composition for manufacturing a light emitting element according to claim 1, wherein mixing ratio of the organic compound and the one of ~~vanadium oxide~~, tantalum oxide, molybdenum oxide, tungsten oxide, ~~rhodium oxide~~, and ruthenium oxide is 1:0.1 to 1:10 in molar ratio.